









	<h2 style="color: red;">TN0620N3-G</h2>	
	Hersteller-Teilenummer:	TN0620N3-G
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	MOSFET N-CH 200V 0.25A TO92-3
Datenblätter:	 TN0620N3-G.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 1893 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	TN0620N3-G
Hersteller	Micrel / Microchip Technology
Beschreibung	MOSFET N-CH 200V 0.25A TO92-3
Kategorie	Diskrete Halbleiterprodukte > Transistoren-FETs,
Teilstatus	1893 pcs Stock
Serie	-
Technologie	MOSFET (Metal Oxide)
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-226-3, TO-92-3 (TO-226AA)
Supplier Device-Gehäuse	TO-92-3
Verlustleistung (max)	1W (Tc)
Typ FET	N-Channel
FET-Merkmal	-
Drain-Source-Spannung (Vdss)	200V
Strom - Ununterbrochener Abfluss (Id) bei 25 °C	250mA (Tj)
Rds On (Max) @ Id, Vgs	6 Ohm @ 500mA, 10V
VGS (th) (Max) @ Id	1.6V @ 1mA
Gate Charge (Qg) (Max) @ Vgs	-
Eingabekapazität (Ciss) (Max) @ Vds	150pF @ 25V
Antriebsspannung (Max Rds On, Min Rds On)	3V, 10V
Vgs (Max)	±20V
Verpackung	Bulk

TN0620N3-G ist neu im Original, Suche TN0620N3-G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TN0620N3-G Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TN0620N3-G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>TN0620N3-G-P014 Micrel / Microchip Technology MOSFET N-CH 200V 0.25A TO92-3</p>	 <p>TN0619900000G Anytek (Amphenol Anytek) 457 TB SP CL W/COVER 90D</p>	 <p>TN0620N3 SUPERTEX TN0620N3 SUPERTEX</p>	 <p>TN0620N3-G-P002 Micrel / Microchip Technology MOSFET N-CH 200V 0.25A TO92-3</p>
 <p>TN0629100000G Anytek (Amphenol Anytek) 450 TB SPRING CLAMP 180D</p>	 <p>TN06199000J0G Amphenol FCI 457 TB SP CL W/COVER 90D</p>	 <p>TN0620N5 SI TN0620N5 SI</p>	 <p>TN06291000J0G Amphenol FCI 450 TB SPRING CLAMP 180D</p>

heiße Teile

Mehr

⚙ 6MBP30RHZ060	➡ A50L-0001-0259	➡ BD9E102FJ	D CZRU52C5V1-HF	➡ GRM1555C1H5R6WZ01D
⊣ GRM155R60J684KE19J	⚙ HD6417020SX20I	D IRF6613TR1PBF	➡ IRFR3704ZTRLPBF	➡ IRKD236-12
⚙ SN74CB3T1G125DBVR	⊣ STM1061N19WX6F	⚙ TEA5990UK1S14	➡ TN0104N3	➡ TN0104N3-G
D TN0104N8	⚙ TN0104N8-G	⊣ TN0106N3	⚙ TN0110N3	➡ TN0200K-T1-E3
➡ TN0200K-T1-E3	➡ TN0200K-T1-GE3	⚙ TN0200T-T1	⊣ TN0200T-T1-E3	➡ TN0200T-T1-GE3
➡ TN0200TS-T1-E3	➡ TN0200TS-T1-GE3	D TN0201K-T1-E3	⚙ TN0201K-T1-E3	⊣ TN0201K-T1-GE3
⚙ TN0201LT/R	D TN0201T-T1	➡ TN0201T-T1-E3	➡ TN0201T-T1-GE3	➡ TN0202T-T1
⊣ TN0205A-T1	⚙ TN0205AD	➡ TN0205AD-T1	➡ TN0205AD-T1-E3	➡ TN0602N3
⚙ TN0604N3	⊣ TN0606N3	⚙ TN0606N5	D TN0610N3	➡ TN0610N3-G
➡ TN0610T-T1	⚙ TN0620N3	⊣ TN0702N3	⚙ TNPW060311R0BEEA	➡ WX254MC520

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